

AMENDMENTS TO THE ABSTRACT

Please amend the Abstract, as follows:

An image forming apparatus comprises a photosensitive drum, a pivot inserted through the center of the photosensitive drum for rotatably supporting the photosensitive drum, and a mass body disposed at the pivot in the photosensitive drum for changing a frequency of the pivot by changing the center of gravity and the shape of the pivot. The mass body is cylindrical in shape. Accordingly, noise and vibration of a developing device, generated due to friction between rollers and the photosensitive drum, ~~is are~~ absorbed by the mass body. The natural frequency of the pivot is changed so that amplification of noise and vibration, due to resonance of a vibration frequency and the natural frequency, can be prevented. Therefore, exacerbation of the noise and the vibration can be prevented.